

Fig. 1

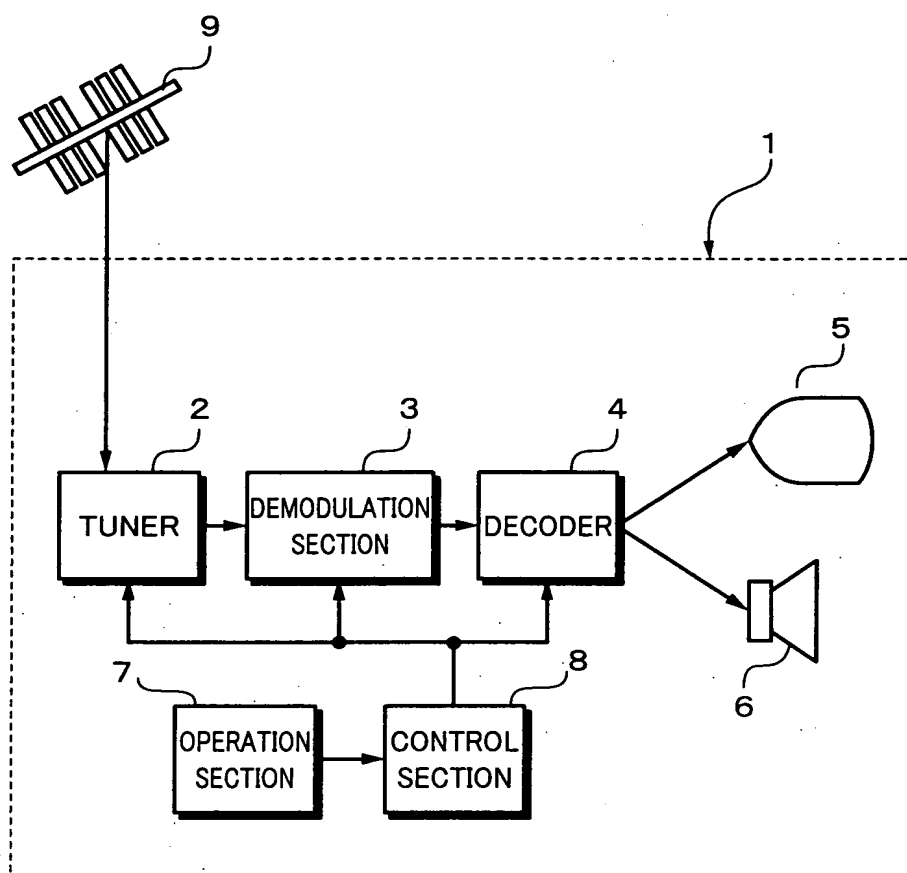


Fig. 2

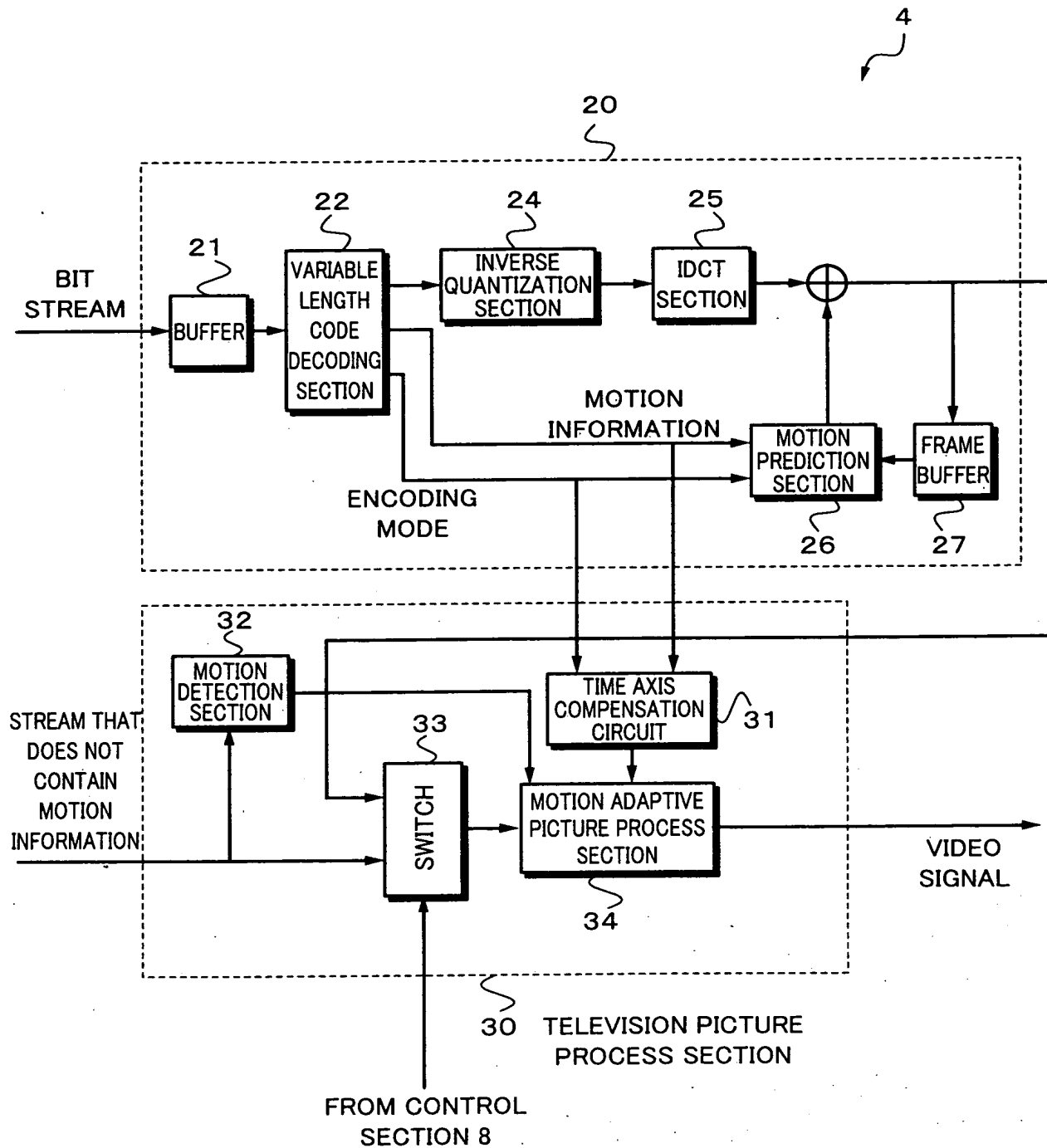


Fig. 3

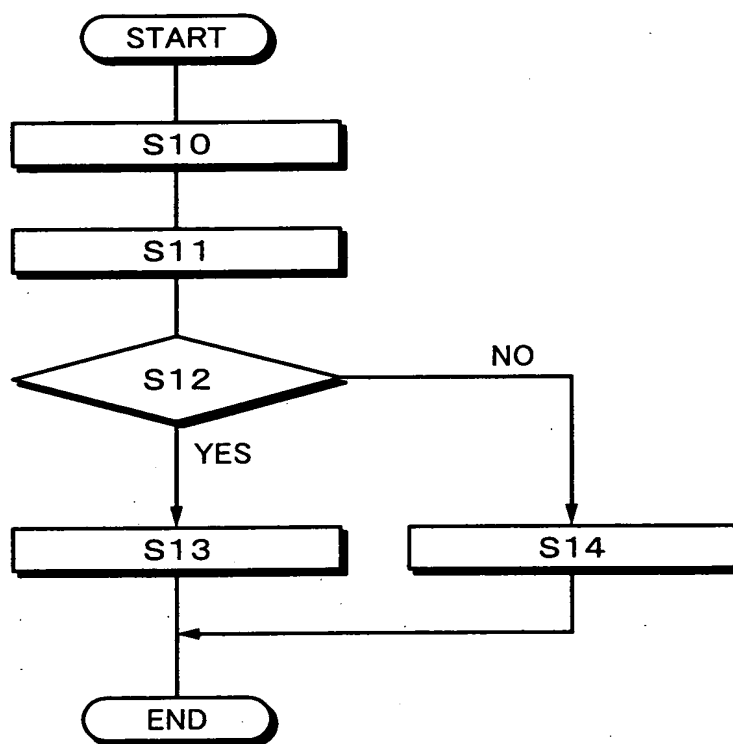


Fig. 4

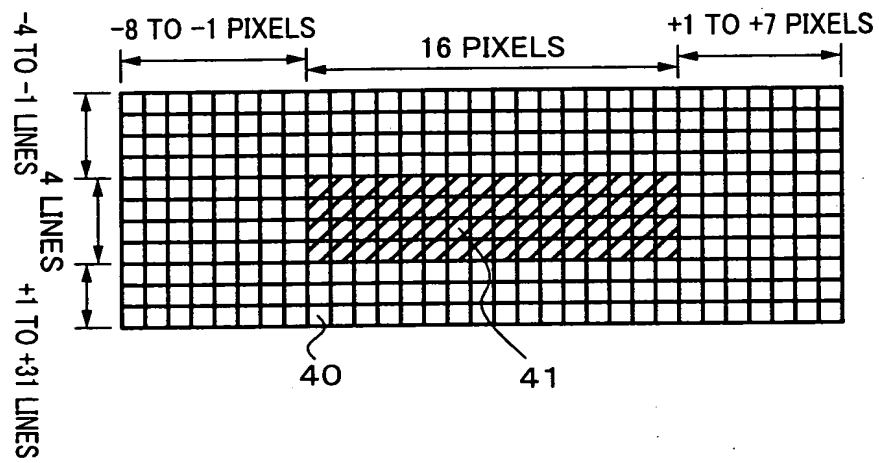
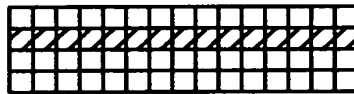
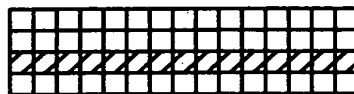


Fig. 5A



FIRST FIELD

Fig. 5B



SECOND FIELD

Fig. 6A

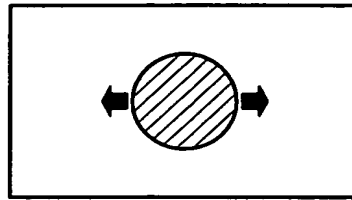


Fig. 6B

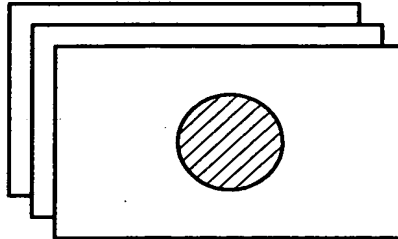
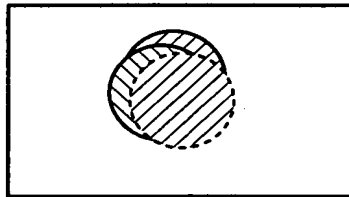


Fig. 6C



DESCRIPTION OF REFERENCE NUMERALS

1	TELEVISION RECEIVER
4	DECODER
20	MPEG DECODING CIRCUIT
31	TIME AXIS COMPENSATION CIRCUIT
32	MOTION DETECTION SECTION
33	SWITCH
34	MOTION ADAPTIVE PICTURE PROCESS SECTION
S10	RECEIVE MOTION INFORMATION AND ENCODING MODE.
S11	EXECUTE TIME AXIS COMPENSATION PROCESS.
S12	MOTION INFORMATION > PREDETERMINED VALUE
S13	EXECUTE PROCESS SUITABLE FOR MOVING PICTURE.
S14	EXECUTE PROCESS SUITABLE FOR STILL PICTURE.